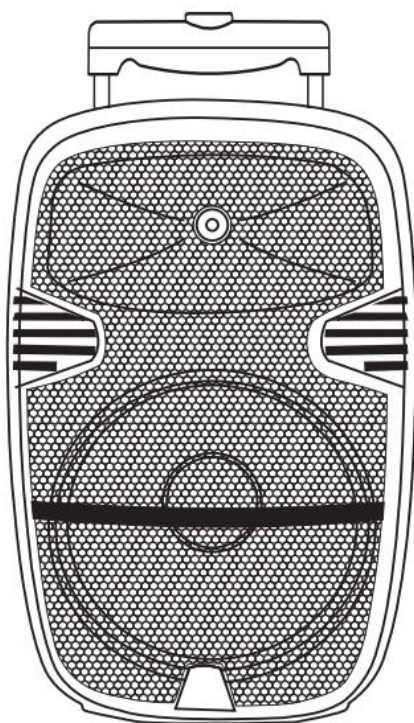




User's Manual

FOR "GM-08", "GM-12" & "GM-15T" Models



We recommend that you read this user's manual carefully before using this product.

FEATURES:

Supports BT
Aux input
TWS
MP3 Display Screen
FM Radio
Memory Card slots
Microphone Input
Remote Control
Built-in Rechargeable battery
Microphone input

Output Power
GM-08: 10W
GM-12: 30W
GM-15T: 40W
Impedance: 4 Ohm
Separation: 48dB
Signal to Noise Ratio: $\geq 72\text{dB}$
Frequency Response: $\geq 40\text{Hz}-18\text{kHz}$

NOTICE:

In order to protect and extend the life of this device, the interval time between switching ON and OFF must be over 30 seconds. Always turn off the power after using. Use the specified power cable only.

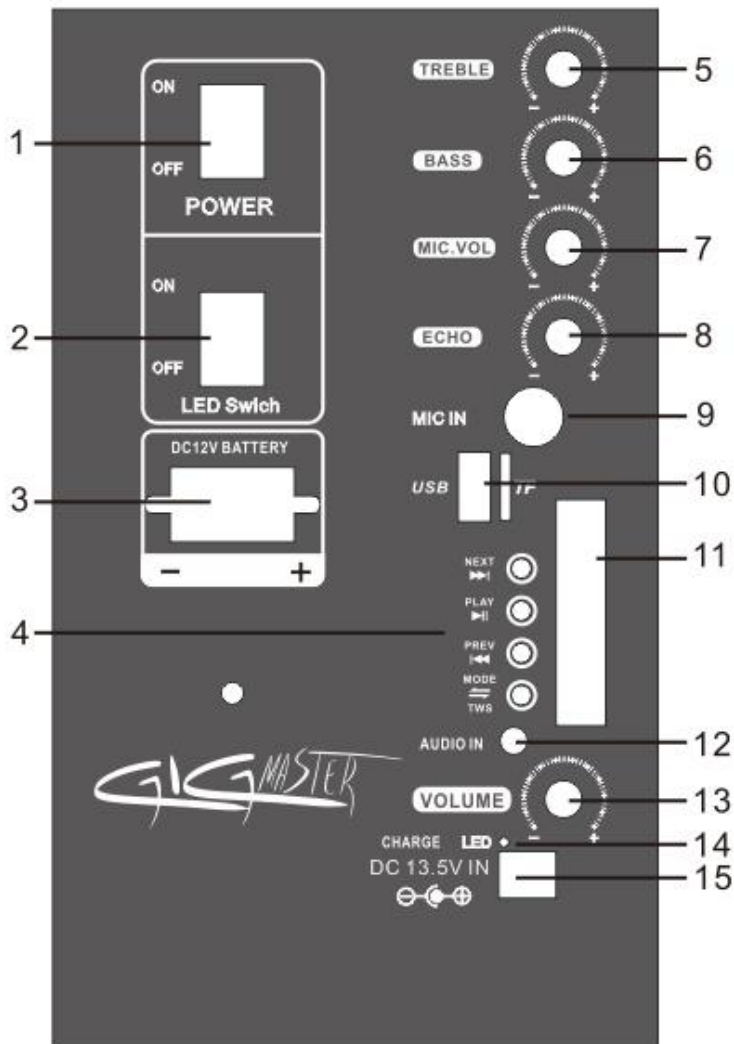
There is a built-in rechargeable battery inside this unit. Battery level is measured by its charging indicator in the back panel. Remove power cable once the battery is fully charged.

Bluetooth wireless operation:

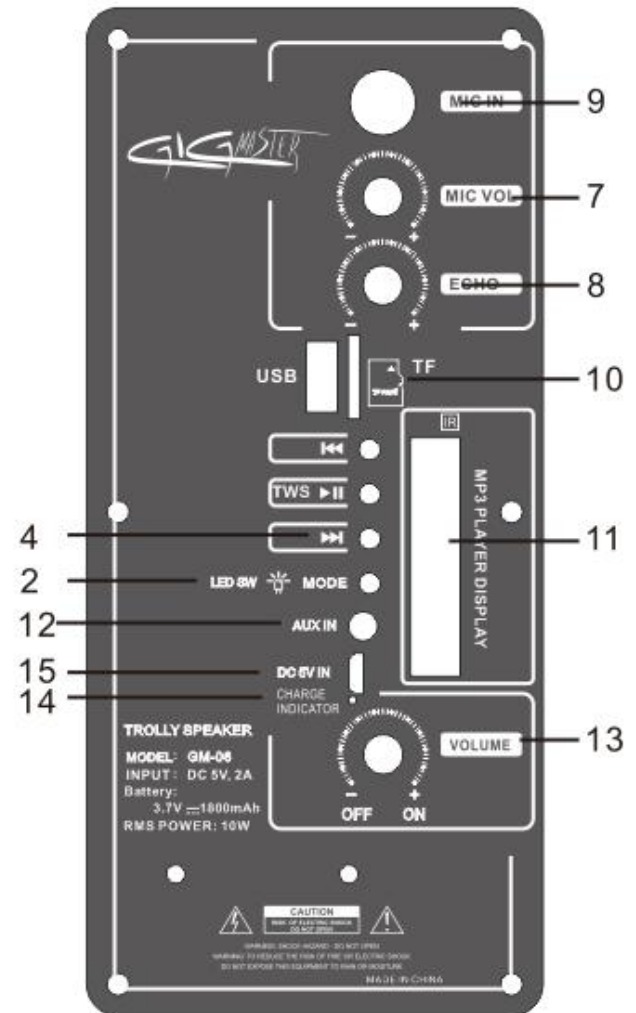
Turn on the speaker, and press the MODE key to switch to Bluetooth MODE, at the same time the speaker emits its Bluetooth pairing name Domino. Turn on your phone or other Bluetooth receiver, and find Domino in the Bluetooth directory, click it to connect.

After connecting successfully, there will be audible indication. Playing songs from the Bluetooth device or other audio can be transmitted to the speaker via Bluetooth.

Functional description of front and read panels



GM-12/15T



GM-08

Functional description of front and rear panel

1. ON/OFF Power switch
2. LED Light Switch
3. 12V-DC input to connect to an external battery
4. MP3 Function keys:
 - a. MODE: This button selects between BT, Memory Cards or FM Radio
 - b.  PREV: This button returns to the previous channel (FM Mode) or Previous music file
 - c.  PA/PL: (Pause/Play) This button pauses the songs or music which is playing from Memory Cards. In FM Mode, press this button to scan the channels and press again to stop the scan.
 - d.  Next: This button goes forward to the next channel (FM Mode) or next song (MP3 Mode)
 - e. TWS: Press and hold for 3 seconds to sync with other TWS music devices.
5. TREBLE: Knob that controls the treble volume
6. BASS: Knob that controls bass volume
7. M. Vol: Controls the Microphone volume
8. ECHO: Controls echo's volume
9. MIC IN: Microphone input
10. Memory Card input
11. LED Display
12. AUX Input
13. VOLUME: Master volume
14. CHARGE: battery charging indicator light
15. AC Charging input

Remote Control Functions

-  Power on/off
-   Press this button to select between BT ,micro SD/ TF or FM Radio mode
-  0 - 9 Used to select track number
-  Mutes the volume
-  Equalizer switch
-  Repeat current playing song
-  Select the previous channel
-  Select the next channel
-  Pause/Play
Scan the different FM radio channels
-  Turn the volume down
-  Turn the volume up



(Reference Picture)

IMPORTANT SAFETY INSTRUCTION

Do not expose this unit to rain or moist environment to avoid fire hazard or electric shock.

	CAUTION: Do not open the unit to avoid fire hazard or electric shock. Repairs should be done by professionals only.
	High Voltage sign. Do not touch.
	Important instructions for the Operation and Maintenance of the unit.

POWER CORD PRECAUTIONS

1. Hold firm the power cord when connecting/disconnecting.
2. Do not place the AC Power cord near any hot surface.
3. Do not place any heavy objects on top of the AC Cord
4. Do not take the power cord apart

PLACEMENT AND MAINTAINING FOR THE UNIT

- Do not put the unit in a closed space or cover the back panel of the unit to avoid overheat damage.
- Do not expose the unit to direct sunshine or near hot surfaces.
- Do not place any water containers on top of this unit. If liquid is spilled inside the unit unplug immediately and contact a professional for service.
- Do not open the unit. Risk of electric shock or unit damage. For repairs seek help by a professional.
- Place the unit in a horizontal surface. Do not place heavy objects on top of the device.

FCC WARNING

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.